REDACTED VERSION

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	MATERIAL STREET					1000
&FPA		OTENTIAL HAZARDOU		17.	VI	TXD 98 (60 080)
ind op-site mapeciani	•	sch potential hezerdous we raliable records and may be the Sections I and III through tegional Hazardous Weste rdous Waste Enforcement 7				of additional inquiries
			ENTIFICATION	The second secon	description for	
. SITE HAME				r ather identifier)		
Nelson Menard,	Jr.			wlen Apt 203	See	Attachment A)
- CITY			D. STATE	E. ZIP CODE	100000000000000000000000000000000000000	NTY NAME
Beaumont OWNER/OPERATOR (Tx	77706	Je	fferson
I. NAME	/ Anown)				. 2. TEL	EPHONE NUMBER
Unknown					S.	e Attachment A
TYPE OF OWNERSHIP					Se	e Attachment A
1. FEDERAL	Z STATE		C'PAL S	PRIVATE X	UNKNOW	•
SITE DESCRIPTION					_	
Apartment. Ac	tual opera	iting site is unkn	own.			
	1212-9-8-A VIII - VOVE A VOVE A D.	lainta, OSHA citationa, etc.)	*****		_	K. DATE IDENTIFIED
	Vancentive Sanae					(mo., day, & yr.)
Texas Departme		culture files				10-20-84
PRINCIPAL STATE CO	NTACT				a att	
					1000000	EPHGNE NUMBER
Martyn Turner,						2-463-8541
APPARENT SERIOUSN		PRELIMINARY ASSESSME	ENT (complete	this section last)		
RECOMMENDATION				DIATE SITE INSPENTATIVELY SCHE	ECTION NE	EDED R:
TENTATIVELY	SCHEDULED P	OR:	b. WIL	L SE PERFORME	9 BY:	-
b. WILL BE PERPO			_ 4. SITE	INSPECTION NEE	DEC (low p	riority)
PREPARER INFORMAT	100					
1. NAME	100		2. TEL	EPHONE NUMBER		3. DA FE (ma., day, & yn.)
Phyllis Frank, Engineering-Science 713-943-2922						6-10-86
		III. SITE II	HEORMATION			The old transfer of
SITE STATUS	SSS 70			0004		
1. ACTIVE (Those ind unicipal alter which are in waste treatment, store, a continuing basis, sre unnelly.)	being used to, or disposal in il'intro-	A 2 IHACTIVE (These size which no longer receives	1. OTHE	that include such in continuing use of th	cidente III ne sile for	"midnight dumping" where
IS GENERATOR ON SIT	E1					
□ 1. NO	mi.	2. YES (apocity gon	eretor's tour-dig	III SIC Code)		JAN 0 5 1993
AREA OF SITE (IN esce	14)	D. IF APPARENT SERIOUSE	ESS OF SITE IS	HIGH, SPECIFY C	00PDINA	REORGANIZE
Unknown		30° 06' N	0244	94° 0		
ARE THERE BUILDING	S ON THE SIT			1 54 0	2 11	
	L YES (specify)		ent units	at the stree	t addr	ess.
170-2 (10-74)						Continue On Reven

		V. CHARACTERIZATI				
Indicate the major si		tails relating to each ac	tivity by marking 'X'	in the appropriate bo	xes.	
A. TRANSPO	10000	B. STORER	C. TREAT	E3 X	0. DISPOSEA	
1 MAIL			I. FIL TRATION	I. LANG	FILL	
SHIP		ACE IMPOUNDMENT	2. INCINERATION	E- LANG		
3. BARGE	3. ORUM		3. YOU WE REDUC		S. OPEN DUMP	
4. TRUCK	-	CABOVE GROUND	4. RECYCLING/REC			
S. PIPELINE		R. BELOW GROUND	S. CHEM/PHYS. TO		GHT DUMPING	
Je. Othen (specify)		ru (apecity):	7 WASTE OIL REPA		REPATION	
		1	S. SOLVENT RECOV		(R (specify):	
Unknown Unknown			e. other (apecify): Unknown		Unknown	
A. WASTE TYPE		V. WASTE RELAT	ED INFORMATION		_	
TI UNKNOWN		3. SOLID4. SI	LUDGES.	GAS		
B. WASTE CHARACTE		CONTRACTOR CONTRACTOR				
	프로마시아 아이를 가장하셨다. 아직 40 - "()() - ()	3. IGNITABLE A. R		HIGHLY VOLATILE		
☐e. TOXIC	7 REACTIVE	6 INERT 9 F	LAMMABLE			
Tin 07450	tent.					
O IO. OTHER (speci	ES					
C. WASTE CATEGORI	ES	ems such as menifests, in	ventones, etc. below.			
C. WASTE CATEGORI	ES	lems such se menifesis, in	ventones, etc. below.			
Unknown	E5 ites available? Specify it			icate which wastes ar	e present.	
Unknown	E5 ites available? Specify it	ems such se menifests, in				
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Unknown 2. Estimate the am a. SLUDGE	ess available? Specify it ount(specify unit of me b. OIL	c. SOLVENTS	gory; mark 'X' to indi d. CHEMICALS	e. SOLIDS	f. OTHER	
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C. WASTE CATEGORI 1. Are records of vest Unknown 2. Estimate the sm e. SLUDGE MOUNT UNIT OF MEASURE (1) PAINT. PIGMENTS (2) METALS SLUDGES (3) POTW	OUNT(Specify unit of me b. OIL AMOUNT UNIT OF MEASURE XX	C. SOLVENTS AMOUNT SEE ATTA UNIT OF MEASURE "X" 13 HALOGENATEO SOLVENTS (13) NON-HALOGNTO.	EOTY; mark 'X' to indi d. CHEMICALS AMOUNT CHMENT A UNIT OF MEASURE 131 ACIDS 132 PICKLING LIQUORS 131 CAUSTICS	e. SOLIDS AMOUNT UNIT OF MEASURE 'X TI FLYASH 12) ASSESTOS 13) MILLING/ MINE TAILING 14) FERROUS 14) FERROUS 15) NON-FERROUS 16) NON-FERROUS 17) NON-FERROUS 18) NON-FERROUS 18) NON-FERROUS 19) NON-	I. OTHER AMOUNT UNIT OF MEASURE 'X' (1) PASOMATORY (2) MADIO ACTIVE (4) MUNIC IPAL (5) OTHER(specific	
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Continued From Page 2

Y, WASTE RELATED IN FORMATION (continued)
3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (piece in descending order of basent).

Unknown. See attached comments.

4. ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

Unknown. See attached comments.

	-	VI. MAZ	ARD DESCRIPTION	
A. TYPE OF HAZARD	POTEN- TIAL HAZARD (mark 'X')	ALLEGED INCIDENT (mak 'X')	D. DATE OF INCIDENT (mo dey. yr.)	E. REMARKŠ
I. NO HAZARD	Х	4.5	* #	
2. HUMAN HEALTH				
MON-WORKER				
4. WORKER INJURY				
CONTAMINATION				
CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
CONTAMINATION OF SURFACE WATER			4	
- PLORAFFAUNA				
10. FIRM KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS				
IS. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
IS. FIRE OR EXPLOSION				
II. FFILLS/LEAKING CONTAINERS/				
17. SENER, STORM DRAIN PROBLEMS				
10. EROSION PROBLEMS				
19. HADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
EI, MIDNIGHT OUMPING				
12. OTHER (specily):				

EPA Fem T2070-2 (10-79)

PAGE 3 OF 4

Continue On Reverse

		VII. PERMIT INFORMATION	
. INDICATE ALL APPLICABLE P			
A. AIR PERMITS S. I	LOCAL PERMIT	3. STAYE PERMIT (specify): 6. RCRA TRANSPORTER 5. RCRA DISPOSE-	TDA individual license #560
[10. OTHER (specify)			52 92
IN COMPLIANCET			
1. YES 2.1	NO X	3. UNKNOWN	
4. WITH RESPECT TO (Hat re	gulation name & numbe	u):	
	VIII.	PAST REGULATORY ACTIO	DHS
🔀 A. NONE 📋 B.	. YES (zumnerize below		
	IX. INSPE	CTION ACTIVITY (past or o	n-going) -
OT			
X A. NONE B.	YES (complete Items 1,	2,3, & 4 below)	
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo., (ey, &yr.)	3 PERFORMED BY: (EPA/State)	4- DESCRIPTION
	2 DATE OF	3 PERFORMED	4. DESCRIPTION
	2 DATE OF PAST ACTION (mo., dey, days.)	3 PERFORMED (EPA/State)	
1. TYPE OF ACTIVITY	2 DATE OF PART ACTION (mm., fer, ayrı)	3 PERFORMED SY (EPA/Store) EDIAL ACTIVITY (past or o	
1. TYPE OF ACTIVITY	X. REM YES (complete items 1, 10, 172, 07)	3 PERFORMED (EFA/State) EDIAL ACTIVITY (past or or 2, 3, & 4 below)	
1. TYPE OF ACTIVITY X A. NONE B.	Z DATE OF PASTACTION (mon. der., days.) X. REM YES (complete items 1,	3 PERFORMED (EPAState) EDIAL ACTIVITY (past or or 2.3, & 4 below)	or-going)

ATTACHMENT A

IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2.

Corresponding number on form	Additional remark and/or explanation
I.B.	Approximately one quarter mile north of Phelan on Dowlen. Address is on east side of the road.
I.G.2	Telephone number is unknown. No listing is given. See attached comments for details.
V.C.2	Apartment 203 was not examined. No wastes were visible from the outside.

TWC PA/SI PROJECT PRELIMINARY ASSESSMENT COMMENTS NELSON MENARD, JR. BEAUMONT, TEXAS JEFFERSON COUNTY

DOCUMENTATION OF SITE ACTIVITIES

A TWC preliminary assessment of Nelson Menard, Jr. was performed by Phyllis Frank of Engineering Science, Inc. Nelson Menard, Jr. could not be located. On May 21 beginning at 1:50 PM, a visit was made to 520 Dowlen. This is the location of Greentree Village Apartments. The apartment rental office had no record of Nelson Menard living in an apartment.

(b) (6) lived in an apartment company has not listing for a Nelson Menard, N. Menard or a Three Menard's are listed in the phone book. The humbers could not be reached or had never heard of a further record of Nelson Menard, Jr. Since no additional information can be obtained about the site, no further paysing program.